However, the paired sliders **50** are locked in their latched positions by the lock plate **52**. Their moving can be therefore prevented even when the operation knobs **60** are wrongly pushed. Thus, the detachable unit including the HDD pack and holder **32** and **36** can be stably set in the storing section **34** without undesirably getting out of the housing **10**.

As shown in FIGS. **3**, **9** and **10**, a storing section **76** for storing a card-like electronic member such as a memory card **74** is formed between the partition wall **72** of the housing **10**, which forms the top of the HDD pack storing section **34**, and the top wall of the upper case **10***b*. The memory card storing section **76** includes an insertion opening **76***a* opened at the top and the side faces of the housing **10**. This insertion opening **76***a* is positioned on the opening **34***a* of the HDD pack storing section **34** and usually closed by a cover **77**.

A pair of guide ribs **78** are formed on the top face of the partition wall **72**, extending from the insertion opening **76***a* into the housing **10**. They are opposed to each other and separated from each other by a distance substantially equal to the width of the memory card **74**. A connector **80** to which terminals (not shown) of the memory card **74** are connected is fixed on the top face of the partition wall **72**. This connector **80** is positioned at the inner end portion of the storing section **76**.

As shown in FIGS. **9** through **12**, an ejecting plate **82** for ejecting the memory card **74** out of the storing section **76** is attached to the underside of the top wall of the upper case **10***b* and located above the storing section **76**. Specifically, the ejecting plate **82** is slidably guided, by guide ribs **83** projecting from the underside of the top wall of the upper case **10***b*, in a direction parallel to the card inserting and ejecting direction. It is also held on the underside of top wall of the upper case **10***b* by a holding plate **84**, which is attached to the underside of the top wall of the upper case **10***b*, covering a part of the ejecting plate **82**.

A metal plate **82***a* is attached to that inner end of the ejecting plate **82** which is opposed to the insertion opening **76***a*. The metal plate **82***a* has a pair of pressing claws **86** bent toward the partition wall **72** and these pressing claws **86** are separated from each other in the width direction of the memory card **74** and projecting into the storing section **76**.

The ejecting plate **82** includes an operation knob **87** projecting toward the upper case **10***b* and positioned in an opening **88** of the upper case **10***b*. The ejecting plate **82** can be therefore operated from outside the housing **10** by the operation knob **87**.

When the memory card **74** is inserted into the storing section **76** through the insertion opening **76***a* by a certain length, that end rim of the memory card **74** which is inserted into the storing section **76** abuts against the pressing claws **86** of the ejecting plate **82**. When the memory card **74** is further inserted into the storing section **76** until its terminals are connected to the connector **80**, the ejecting plate **82** is also slid together with the memory card **74**. The pressing claws **86** are then received into their corresponding recesses **90** of the connector **80**.

When the memory card **74** is to be ejected from the storing section **76**, the ejecting plate **82** is slid toward the insertion opening **76***a* through the operation knob **87**. The inner end rim of the memory card **74** is thus caught by the pressing claws **86** of the ejecting plate **82** and the memory card **74** is pushed out through the insertion opening **76***a*, associating with ejecting plate **82**. When the memory card **74** is pushed out through the opening **76***a* by a certain length, it is pulled out of the storing section **76** by the operator.

As described above, the ejecting plate **82** is flat and it is positioned close to the underside of the upper case **10***b*. In addition, it has a dimension smaller than the plane one of the storing section **76**. Further, the ejecting plate **82** is arranged in the storing section **76** and it is allowed to move in the storing section **76**. Still further, the ejecting plate **82** can be directly operated from outside the housing **10** by the operation knob **87** and this makes it unnecessary to use a link mechanism and another operation button attached to the side wall of the housing. The ejection mechanism realized by this ejecting plate can be made more compact and simpler in structure to occupy a smaller space.

The present invention is not limited to the personal computers but it may be applied to other electronic apparatus such as the word processor. The card-like electronic parts cannot be limited to the memory card but it may be a modem card.

Although the detachable unit has included the HDD pack and the HDD holder detachably attached to the HDD pack in the above-described embodiment, the HDD holder may be omitted. In this case, the sliders (or engaging members) and the lock plate which constitute the holding mechanism will be attached directly to the case of the HDD pack. Further, the detachable unit is not limited to a combination of the HDD pack and holder, but a battery pack may be used.

Still further, the holding mechanism may be formed by single engaging member and a single lock member. Moreover, it may be arranged that an engaging member and a lock member of the holding mechanism are provided on the housing of the computer and that an engagement portion (or latch holes **70**) for engaging with the engaging members is formed at the detachable unit.

It should be understood that other various changes and modifications can be made without departing from the spirit and scope of the present invention.

What is claimed is:

1. An electronic apparatus comprising:

a substantially rectangular box-like housing having a top face;

a keyboard arranged on a top front portion of the housing;

a storing section formed in the housing and opened to the top face of the housing between the keyboard and a top rear end portion of the housing;

a battery pack detachably fitted in the storing section and having a top face which forms a part of the top face of the housing;

a display unit having supports attached to the rear end portion of the top face of the housing and mounted on the housing through the supports to be rotatable between a closed position where the display unit covers the keyboard and the battery pack and a opened position where the display unit exposes the keyboard and the top face of the battery pack outside; and

a strip-like function label for showing functions of the keyboard;

said housing including a strip-like holding groove in which the function label is set, said holding groove having a first portion formed on the top face of the housing and a second portion formed on the top face of the battery pack and communicating with the first portion.

2. An electric apparatus according to claim **1**, wherein said first portion of the holder groove has an edge which is in opposite to the second portion and is so tilted relative to a bottom of the holding groove as to allow the function label to be pulled from the holding groove.